

L Number	Hits	Search Text	DB	Time stamp
1	22	(svg or scalable adj vector adj graphics) same (internet or www or world)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 15:35
2	9	(svg or scalable adj vector adj graphics) same (overlay or merge or composite)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 15:39
3	27	vector adj graphics same (overlay or merge or composite)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 15:40
-	1	("20020109729").PN.	USPAT;	2003/06/09 10:59
-	1	svg same advertisement	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 13:45
-	0	vectore adj graphics same advertisement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 11:04
-	2	vector adj graphics same advertisement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 11:23
-	132	flash same advertisement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 11:33
-	2	vector same flash same advertisement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 11:32
-	132	flash same advertisement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 11:34
-	81	(flash same advertisement) not flash adj memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 11:36
-	117	Macromedia adj Flash	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 12:08
-	1256	Shockwave	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 11:38
-	450	advertisement adj server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 12:08
-	8	(advertisement adj server) and (Macromedia adj Flash) or Shockwave)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 12:10

-	114	((345/629) or (345/630)).CCLS. ((345/629) or (345/630)).CCLS. svg or scalable adj vector adj graphics	US-PPGPUB USPAT USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/09 13:40 2003/06/09 13:41 2003/06/09 15:25
-	2	(((345/629) or (345/630)).CCLS.) or (((345/629) or (345/630)).CCLS.)) and (svg or scalable adj vector adj graphics)		2003/06/09 13:50

From <http://graphicssoft.about.com/library/glossary/bldefvector.htm>

Definition: A vector image is one of the two major graphic types (the other being bitmap). Vector graphics are made up of many individual objects. Each of these objects can be defined by mathematical statements and has individual properties assigned to it such as color, fill, and outline. Vector graphics are resolution independent because they can be output to the highest quality at any scale.

Software used to create vector graphics is sometimes referred to as object-based editing software. Common vector formats include AI (Adobe Illustrator), CDR (CorelDRAW), CGM (Computer Graphics Metafile), SWF (Shockwave Flash), and DXF (AutoCAD and other CAD software). Vector graphics tend to have much smaller file sizes than raster-based bitmaps.

If you have the Flash plug-in installed on your computer, you can right click on the image below to zoom in. When you zoom in on the image, notice that the edges of the text are always crisp and sharp at any scale. This is why vector images are called resolution independent. Currently, the only way vector images can be displayed on the Web is by requiring viewers to install a browser plug-in.

DOCUMENT-IDENTIFIER: US 20010056370 A1

TITLE: Method and system for presenting an
animated advertisement on a web page

----- KWIC -----

Detail Description Paragraph - DETX (2) :

[0041] FIGS. 1a and 2a show a web page 10 written using HTML in known manner. Independently, an animated advertisement 11 is embedded within a separate web page layer 12 using known DHTML technology. The animation itself is likewise accomplished using off-the-shelf vector graphic tools and is not per se a feature of the invention. In a preferred embodiment reduced to practice, the animation was prepared using Flash, this being a proprietary vector graphics program produced and distributed by Macromedia Inc. Details and virtual examples can be seen in their website <http://www.flash.com/>. Flash is a registered trademark of Macromedia Inc.